

Ex vivo lipolysis

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Updated date: Feb 15, 2023

 An abbreviated version of this protocol was published in eLIFE

Lipolysis of bone marrow adipocytes is required to fuel bone and the marrow niche during energy deficits

DOI: 10.7554/eLife.78496


Detailed protocol

Please find the attached ex vivo lipolysis protocol and feel free to contact us if you have more questions!

Best,

Ziru & Ormond

Related files

 Ex vivo lipolysis of bone marrow adipose tissue.docx



How to cite: (Readers should cite both the Bio-protocol preprint and the original research article where this protocol was used)

1. Li, Z. and MacDougald, O. A.(2023). Ex vivo lipolysis. Bio-protocol Preprint. bio-protocol.org/prep2141.
2. Lipolysis of bone marrow adipocytes is required to fuel bone and the marrow niche during energy deficits. eLIFE. DOI: [10.7554/eLife.78496](https://doi.org/10.7554/eLife.78496)

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